(FILE 'HOME' ENTERED AT 22:25:37 ON 30 MAY 2005)

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      FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, HCAPLUS' ENTERED AT
      22:27:12 ON 30 MAY 2005
L1       1994 S MATRILYSIN
L2          1 S MATRIPASE
L3      14899 S ALPHA!BETA#
L4          0 S L2(S)L3
L5          1 S L1(S)L3

      FILE 'PCTFULL, EPFULL' ENTERED AT 22:34:20 ON 30 MAY 2005
L6          5 S MATRIPASE
L7        672 S MATRILYSIN
L8       2622 S MATRIX(W)METALLOPROTEINASE
L9        629 S MMP1 OR MMP2 OR MMP3 OR MMP7 OR MMP9 OR MMP12 OR MMP13
L10      2234 S MMP(W)(1 OR 2 OR 3 OR 7 OR 9 OR 12 OR 13)
L11      3983 S L7 OR L8 OR L9 OR L10
L12       405 S ALPHA!BETA#
L13        14 S L11(5A)L12
L14         1 S L13 AND AD<19991115
L15      9713 S INTEGRIN#
L16        89 S L11(5A)L15
L17         5 S L16 AND AD<19991115
L18         4 S L17 NOT L14

      FILE 'USPATFULL' ENTERED AT 22:43:59 ON 30 MAY 2005
L19       592 S MMP1 OR MMP2 OR MMP3 OR MMP7 OR MMP9 OR MMP12 OR MMP13
L20      2179 S MMP(W)(1 OR 2 OR 3 OR 7 OR 9 OR 12 OR 13)
L21       678 S MATRILYSIN
L22         7 S MATRIPASE
L23      2683 S L19 OR L20 OR L21 OR L22
L24     11042 S INTEGRIN#
L25       241 S ALPHA!BETA#
L26        68 S L23(5A)L24
L27         1 S L23(5A)L25
L28        68 S L26 OR L27
L29         2 S L28 AND AD<19991115
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(FILE 'HOME' ENTERED AT 21:01:35 ON 30 MAY 2005)

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        FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH,
HCAPLUS'
        ENTERED AT 21:02:05 ON 30 MAY 2005
L1          2610 S MATRILYSIN OR MATRIPASE
L2            19 S RECEPTOR#(3A)L1
L3             5 S L2 AND PY<2000
L4             4 DUP REM L3 (1 DUPLICATE REMOVED)


        FILE 'STNGUIDE' ENTERED AT 21:04:50 ON 30 MAY 2005
L5             0 S MATRIX(W)METALLOPROTEINASE


        FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH,
HCAPLUS'
        ENTERED AT 21:08:02 ON 30 MAY 2005
L6         48296 S MATRIX(W)METALLOPROTEINASE
L7          5645 S MMP1 OR MMP2 OR MMP3 OR MMP7 OR MMP9 OR MMP12 OR
MMP13
L8         36824 S MMP(W)(1 OR 2 OR 3 OR 7 OR 9 OR 12 OR 13)
L9       3360861 S RECEPTOR#
L10          481 S L9(3A)L6
L11          364 S L9(2A)L6
L12            1 S L6(W)L9
L13         1688 S ALPHA2BETA1 OR A2B1 OR ALPHAIIBETAI OR ALPHAIIBETA1
OR ALPHA2
L14       121122 S INTEGRIN#
L15            3 S L7(3A)L13
L16            2 DUP REM L15 (1 DUPLICATE REMOVED)
L17           92 S L7(4A)L14
L18           10 S L17 AND PY<2000
L19            6 DUP REM L18 (4 DUPLICATES REMOVED)

=> s alpha!beta#
L20        16472 ALPHA!BETA#

=> s 16 or 17 or 18
L21        61075 L6 OR L7 OR L8

=> s 120(s)121
L22          308 L20(S) L21

=> s 122 and py<2000
    2 FILES SEARCHED...
    4 FILES SEARCHED...
L23           45 L22 AND PY<2000

=> dup rem 123
PROCESSING COMPLETED FOR L23
L24           31 DUP REM L23 (14 DUPLICATES REMOVED)
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